

INFORMATION DISCLOSURE CITATION		ATTY. DOCKET NO.		SERIAL NO.			
<p style="text-align: center;">O I P E C I T A T I O N M A R C H 1, 2001 (Use several sheets if necessary)</p> 		3652-33 APPLICANT		09/786,510			
		COWAN et al FILING DATE		GROUP			
		March 6, 2001					
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS SUBCLASS		
TYL		4,875,165	10/1989	Fencil et al			
TYL		5,608,849	3/1997	King, Jr.			
TYL		5,800,353	9/1998	McLaurin, Jr.			
TYL		6,038,466	3/2000	Haselhoff			
TYL		5,273,040	12/1993	Apicella et al			
FOREIGN PATENT DOCUMENTS							
DOCUMENT		DATE	COUNTRY	CLASS	TRANSLATION SUBCLASS	YES	NO
TYL		DE 197 11 401 A1	10/1998	Germany			
TYL		99/18450	4/1999	WO			
OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)							
TYL		McInerney et al, "A Dynamic Finite Element Surface Model for Segmentation and Tracking...," Computerized Medical Imaging and Graphics, Vol. 19, No. 1, pp. 69-83 (1995).					
TYL		Abstract of DE 19711401-A1, "Method of spatial representing sectional images, especially..."					
TYL		Abstract of TW 319687-A, "Computerised boundary estimation technique e.g., for ultrasonic medical images..."					

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. In copy of this form with next communication to application